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| 1 | IS&R | L1 | 5477 | (382/128,154,204,254,311).C CLS. | US- PGPUB; USPAT | 2007/07/05 11:01 | |
| 2 | IS&R | L2 | 3720 | (345/419-420).CCLS. | US- PGPUB; USPAT | 2007/07/05 11:02 | |
| 3 | IS&R | L3 | 417 | (345/424).CCLS. | US- PGPUB; USPAT | 2007/07/05 11:02 | |
| 4 | BRS | L4 | 1004 | 345/424 | US- PGPUB; USPAT | 2007/07/05 11:02 | |
| 5 | BRS | L5 | 6838 | (multidimension\$2 or multidimension\$2 or three-dimensional\$2 or (three adj dimension\$2) same (two-dimensional\$2 or two-dimensional\$2 or 2d) same imag\$3 same (render\$3 or display\$3)) | US- PGPUB; USPAT | 2007/07/05 11:09 | |
| 6 | BRS | L6 | 115 | 5 same ((perspectiv\$3 or observ\$6 or view\$3) near5 (axis or orientation\$1)) | US- PGPUB; USPAT | 2007/07/05 11:09 | |
| 7 | BRS | L7 | 27 | 6 same (volume or organ or heart or lung or structure\$1 or vein\$1 or arter\$3 or ventricle\$1) | US- PGPUB; USPAT | 2007/07/05 11:10 | |
| 8 | BRS | L8 | 27 | 7 same (diagnostic\$5 or imag\$3) | US- PGPUB; USPAT | 2007/07/05 11:11 | |

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| 9 | BRS | L9 | 18 | 8 same (operator\$2 or physician or doctor or radiologist or user\$2) | US-PGPUB; USPAT | 2007/07/05 11:12 | |
| 10 | BRS | L10 | 3 | 1 and 9 | US-PGPUB; USPAT | 2007/07/05 11:12 | |
| 11 | BRS | L11 | 4 | 2 and 9 | US-PGPUB; USPAT | 2007/07/05 11:13 | |
| 12 | BRS | L12 | 2 | 4 and 9 | US-PGPUB; USPAT | 2007/07/05 11:13 | |

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| 1 | BRS | L1 | 76 | ((operator\$2 or user\$2 or physician\$2 or diagnos\$5 or individual\$2) near5 (prefer\$5 or desir\$2 or select\$5) same (view\$3 near3 (axis or orientation or direction\$1) same (multidimension\$2 or multidimension\$2 or three-dimensional\$2 or (three near1 dimension\$2 or three imag\$3) same imag\$3 | US-PGPUB; USPAT | 2007/07/05 17:56 | |
| 2 | BRS | L2 | 9 | 1 same (combin\$6 or link\$4 or composit\$3 or fuss\$3 or merg\$3 or blend\$3) | US-PGPUB; USPAT | 2007/07/05 16:46 | |
| 3 | BRS | L3 | 0 | 2 same (2d or (two near1 dimension42)) | US-PGPUB; USPAT | 2007/07/05 16:47 | |
| 4 | BRS | L4 | 8 | 2 same (render\$3 or display\$3) | US-PGPUB; USPAT | 2007/07/05 17:39 | |
| 5 | BRS | L5 | 7 | ((view near2 axis) near10 (user\$2 or operator\$2) near5 (prefers\$5 or desir\$2 or select\$5)) | US-PGPUB; USPAT | 2007/07/05 18:13 | |
| 6 | BRS | L6 | 6 | 5 and (multidimension\$2 or multi-dimension\$2 or three-dimensional\$2 or (three near1 dimension\$2)) | US-PGPUB; USPAT | 2007/07/05 17:44 | |

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| 7 | BRS | L7 | 1 | 1 and faceplate | US- PGPUB; USPAT | 2007/07/05 17:44 | |
| 8 | BRS | L8 | 24 | 1 and (disk\$1 or faceplate\$1) | US- PGPUB; USPAT | 2007/07/05 17:46 | |
| 9 | BRS | L9 | 1 | "5995283".pn. | US- PGPUB; USPAT | 2007/07/05 17:48 | |
| 10 | BRS | L10 | 0 | ((view\$3 or observ\$6) near3 prefer\$5) same faceplate same (user\$2 or person\$2 or individual\$2 or operator\$2) same (axis or orientation\$1) | US- PGPUB; USPAT | 2007/07/05 17:52 | |
| 11 | BRS | L11 | 1771 | view\$3 same (axis or perspective\$2) same (volume or voxel\$1) same imag\$3 | US- PGPUB; USPAT | 2007/07/05 17:54 | |
| 12 | BRS | L12 | 469 | 11 same (multidimension\$2 or multi-dimension\$2 or three-dimension\$2 or (three nearl dimension\$2)) | US- PGPUB; USPAT | 2007/07/05 17:56 | |
| 13 | BRS | L13 | 19 | 12 same (data near3 point\$1) | US- PGPUB; USPAT | 2007/07/05 18:14 | |
| 14 | BRS | L14 | 0 | 13 and ((view near2 axis) near10 (user\$2 or operator\$2)) | US- PGPUB; USPAT | 2007/07/05 18:13 | |

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| 15 | BRS | L15 | 1 | "20050114831".pn. | US- PGPUB; USPAT | 2007/07/05 18:14 | |
| 16 | BRS | L16 | 0 | 15 and operator\$2 | US- PGPUB; USPAT | 2007/07/05 18:14 | |
| 17 | BRS | L17 | 3 | volume same (view\$3 near2 (axis or orientation or angle or direction\$1) near10 (user\$2 or operator\$2) near2 (prefer\$5 or desire\$2)) | US- PGPUB; USPAT | 2007/07/05 18:16 | |

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(b) displaying the **three dimensional** image for a **view** of either the first at **view** points
selected by a clinician through use of the **operator**-actuated ...

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Three-dimensional image shading method using volume rendering of ...

setting an orthogonal **three-dimensional** coordinate system of **x-axis**, **y-axis** and **z-axis** ...

three-dimensional image by the **operator** and inputting values of

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Method and apparatus for locating a point in a three-dimensional ...

Thus, the **operator selected** position is displayed in every **view** as the latter ... a given **axis** are generated, and the **two-dimensional view** within this set ...

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Method of positioning a radiographic device - Patent 6424731

1 is a **two-dimensional view** of a **three-axis** radiology device which can be used ... angles of incidence of the **two-dimensional view selected** by the **operator**, ...

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Real-time **three-dimensional** (RT3D) echocardiography, which does not rely on geometrical The **operator** manually **selected** two points at the same depth, ...
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W(x) is a **three-dimensional** window that gives more relevance **operator** manually **selected** the LA for each frame throughout the cardiac cycle. ...
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Three-dimensional cardiac anatomy and function in heart disease in ...
... operator-selected oblique sections in space (for example, long-axis and ... Clinically useful three-dimensional dynamic imaging data can be acquired ...
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Fast Measurement of Left Ventricular Mass With Real-Time Three ...

For both apical views, end-diastolic frames were **selected** as those captured ... The short-**axis view** displayed in a blue box (Figure 2, bottom left) could be ...
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2AxisRotator - The 2AxisRotator rotates **three dimensional** applications about the X
The slice may be from any **view axis** of Image or from the Combine or ...
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view directly (16). RESULTS. **Three-dimensional** stomach shape and volume mea-
surements. The long **axis** of the stomach was determined. by the. **operator** ...
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Three-dimensional Ultrasonography in Gynecology: Technical Aspects ...

B, Sagittal **view** through the uterus showing the distension in this **axis**. the transducer elements automatically sweep through the **operator-selected** ...
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(IUCr) Three-dimensional graphical models of molecules and a time ...

With the zoom feature, only those atoms within an **operator-selected** volume ... This **three-dimensional** stereo **view** appearing on a color television monitor is ...
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of **operator-selected**. anatomical. planes, such as the equatorial This **view** is reinforced by the pathological analysis:. **Three-dimensional** ultrasound ...
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It can be visualized from any **selected view**- point, in static or dynamic. **three-dimensional** reconstructions of rectal wall and tu- ...
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3-D Imaging Technologies | Spring 2001 | Imaging Economics

The practicality of applying **three-dimensional** image processing methods ... can be generated in just a few seconds with minimal **operator** intervention. ...
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The method of Claim 10 further comprising a step of displaying a **view** of the **three-dimensional** reconstruction of the arterial tree from a **selected** ...
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Three-dimensional (3D) echocardiography is a relatively recent imaging technique Parasternal short-axis view from ventricular perspective, en face, ...
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Three dimensional echocardiography (3DE) has been shown to be more accurate ... short axis slice in the optimum plane of the orifice to be selected from the ...
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line the apical and basal limits in the selected view. ... Three dimensional morphological techniques and least square fitting algorithms are then ...
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The lower-left corner of the 3-D display contains three scene interaction controls. The Rotx dolly rotates the scene about an imaginary x-axis running ...
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